

**Table II**  
**Identification of Achievable Performance Standards**  
**Source Category: Solvent Cleaning and Degreasing**

Rule/Measure	Rule/Measure				
	SCAQMD Rule 1122	SCAQMD Rule 1171			
<b>Exemptions</b>	<p>Solvent Cleaning operations:</p> <p>1) using Clean Air Solvents or a degreasing material containing less than 50 g/l VOCs;</p> <p>2) unheated batch-loaded cold cleaners;</p> <p>3) vapor degreasers until Jan 1, 2003 with surface areas less than 1.0 sq ft, a capacity less than 2 gallons, the equipment is used for electrical, high precision optics or electronics, aerospace and military applications for solar cell, laser hardware, space vehicle components, fluid systems, R&amp;D, or lab tests in QA; and</p> <p>4) degreasers using halogenated solvents subject to the federal NESHAP for halogenated solvent cleaning.</p>	<p>Operations subject to Rules 1102, 1115, 1122, 1141, 1141.1, 1164, and 1421.</p> <p>Cleaning of solar cells, laser hardware, scientific instruments, high precision optics, polycarbonate plastics, conducting high performance laboratory tests on coatings, adhesives, or ink;</p>			
<b>Applicability</b>	VOC solvent cleaning operations using batch-loaded cold cleaners, open-top vapor and conveyORIZED degreasers, and air-tight or airless cleaning systems.	VOC solvent cleaning operations during production, repair, maintenance, or servicing operations. Including the use of remote reservoir cold cleaners.			

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Comments	Most other districts' rules for these categories are quite dated, therefore, it would be inappropriate to list them for comparison purposes. However, several districts are considering the adoption of standards similar to these.				

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